

FIG. 1

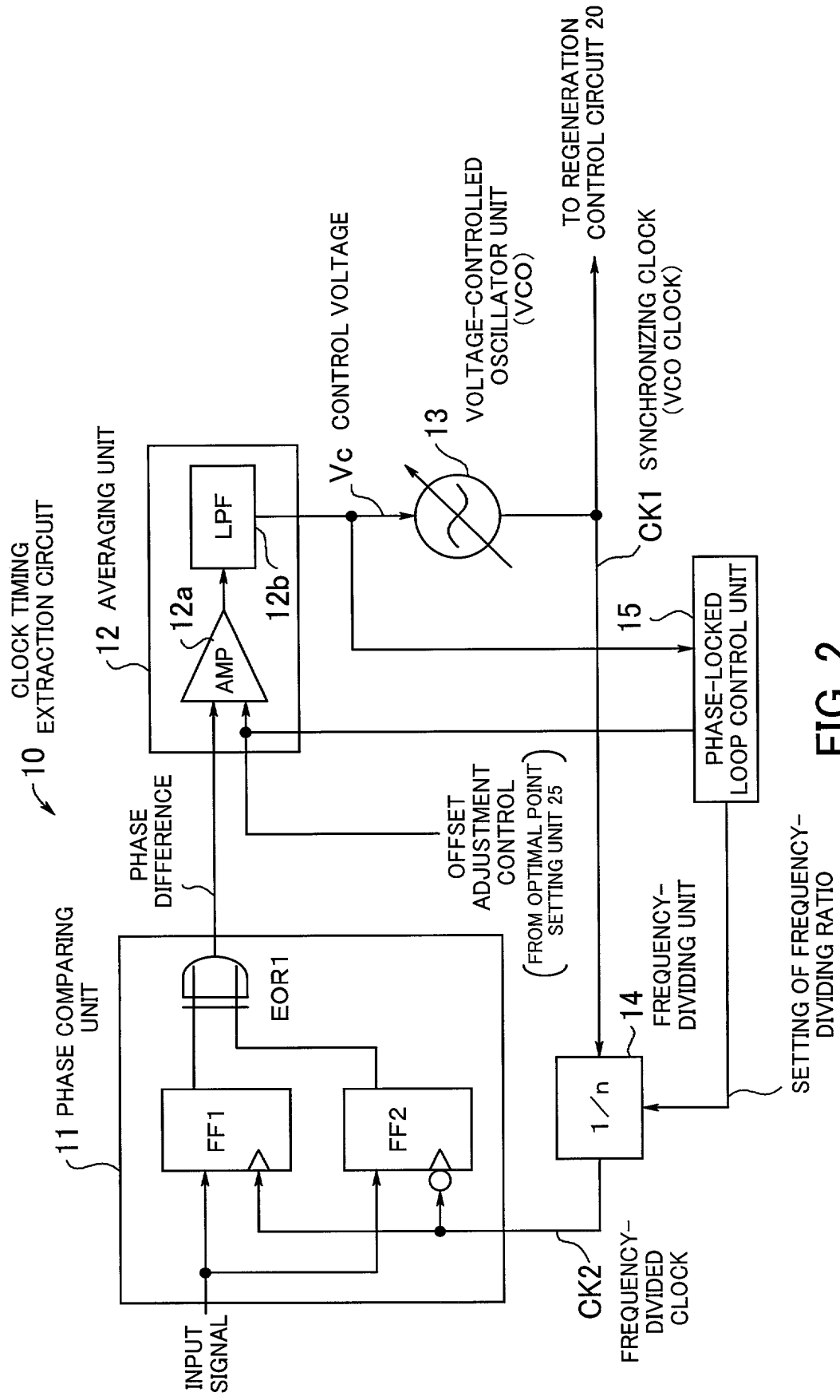


FIG. 2

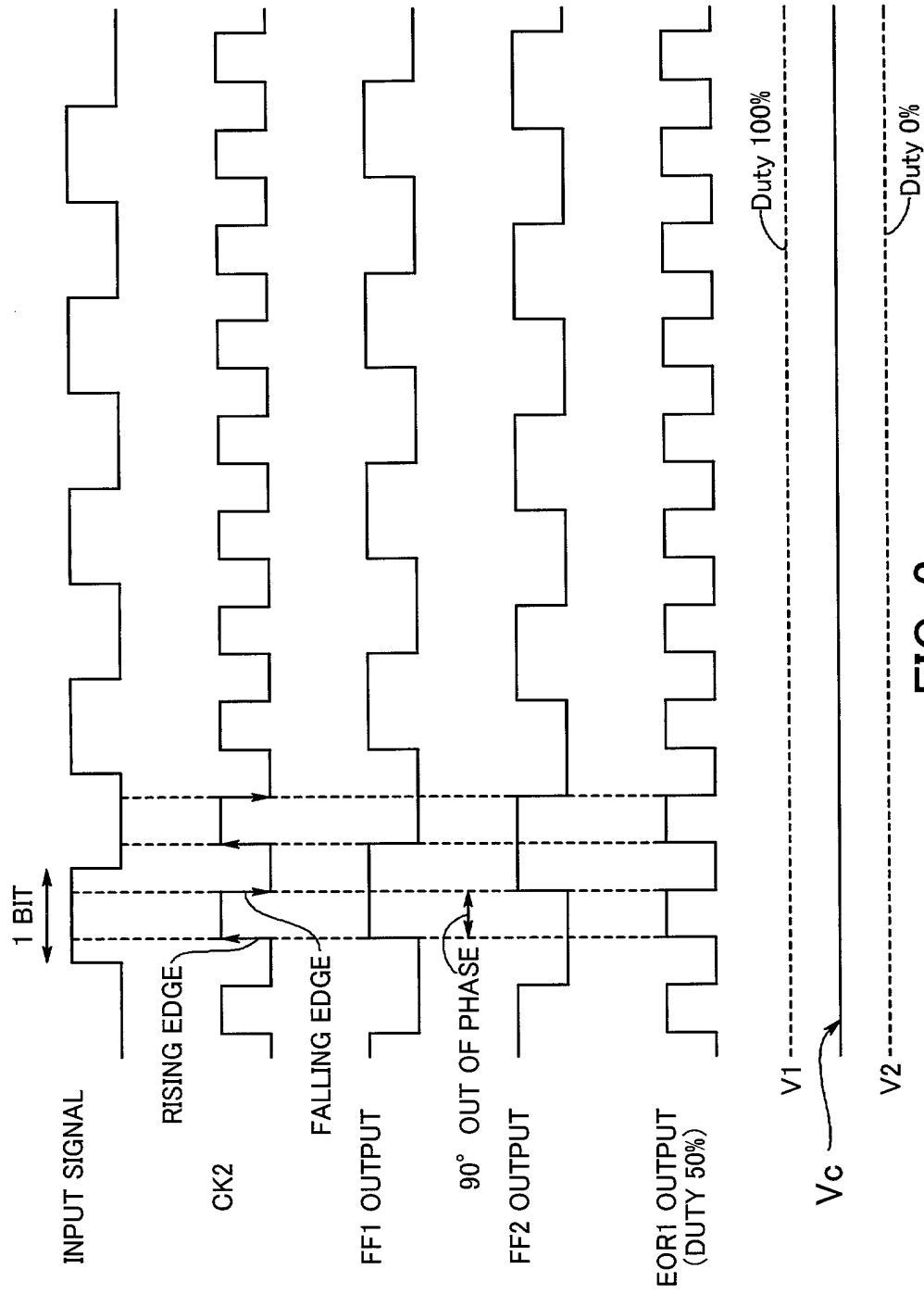


FIG. 3

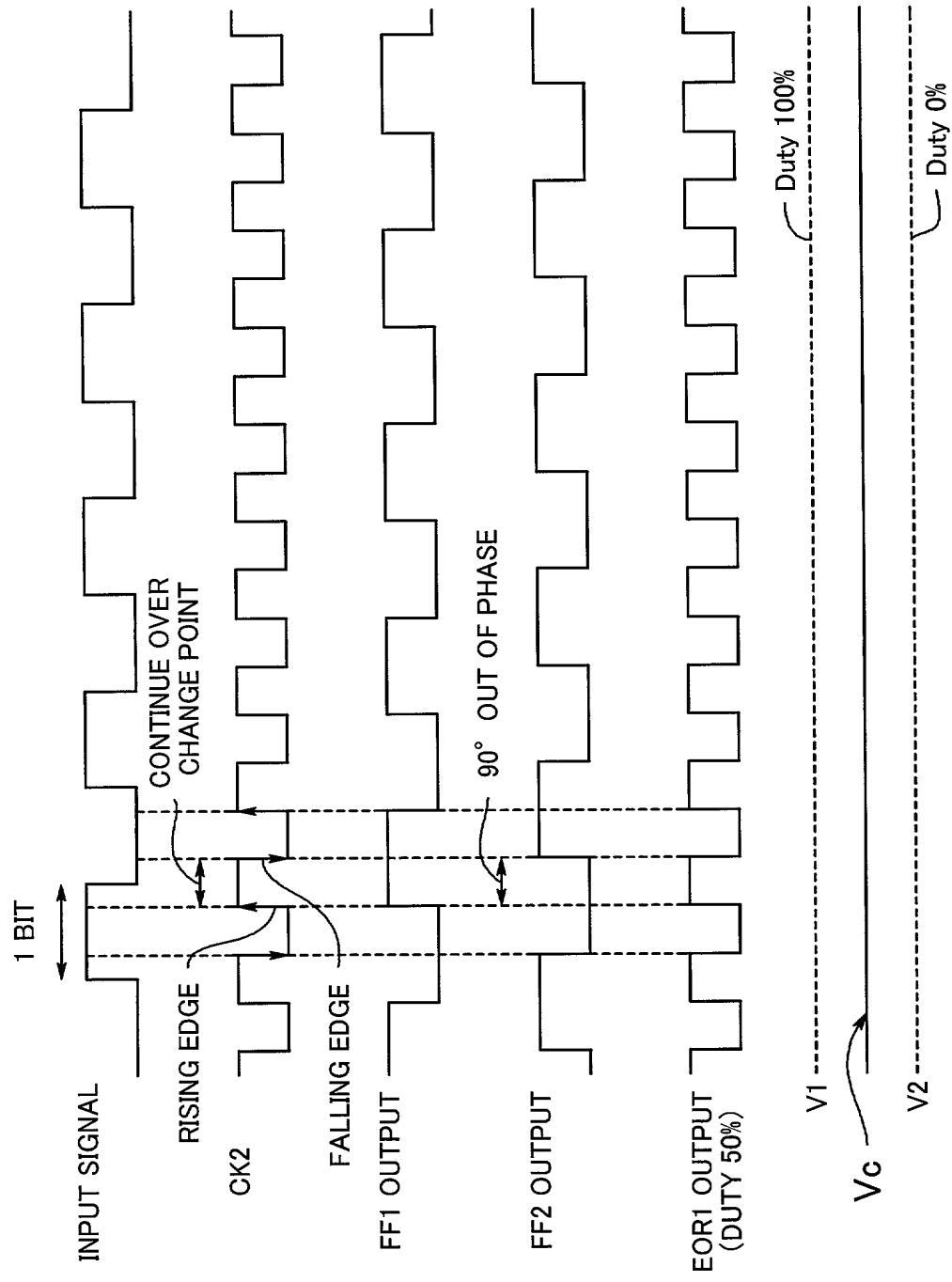


FIG. 4

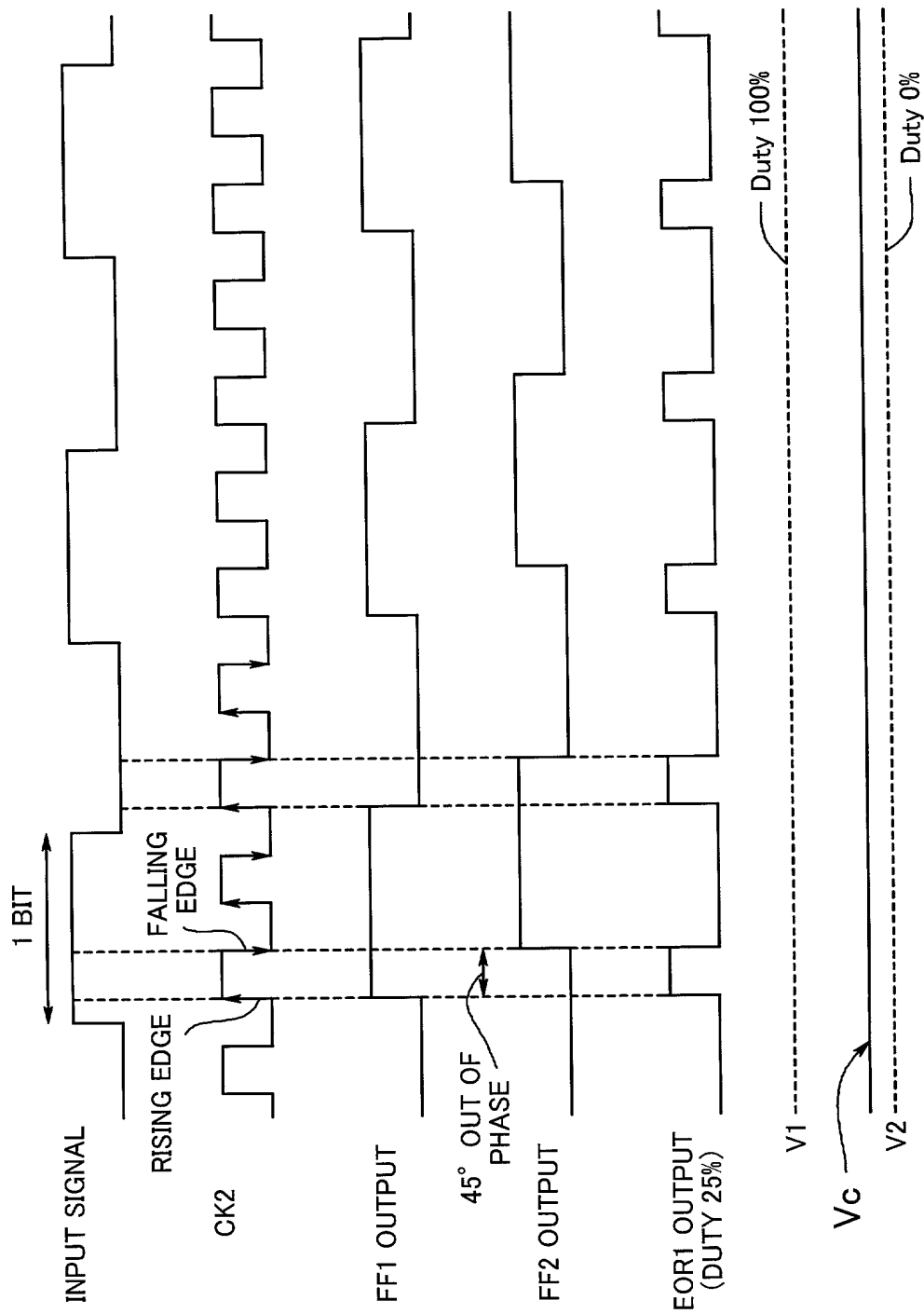


FIG. 5

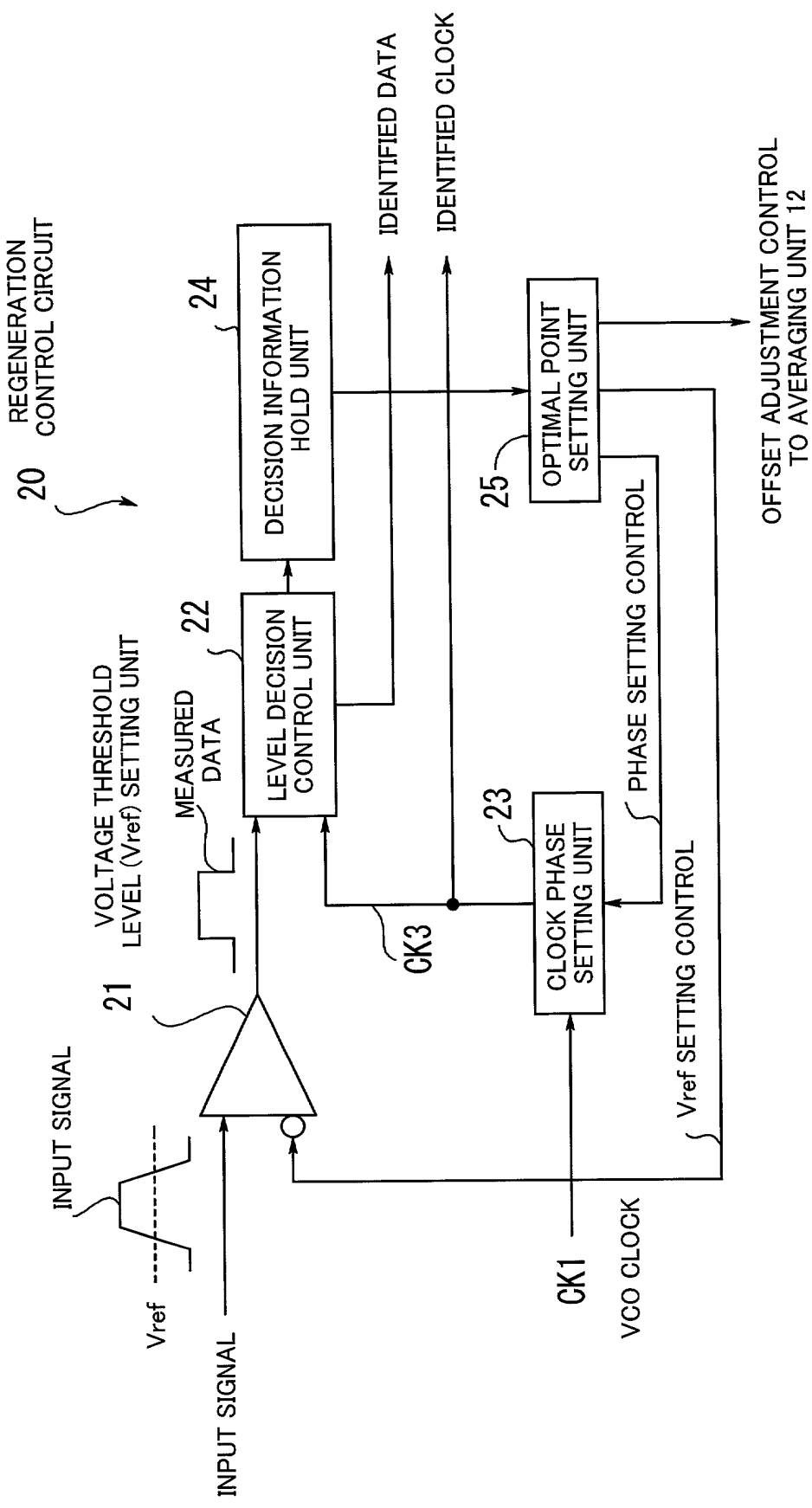


FIG. 6

IDEAL EYE PATTERN IMAGE

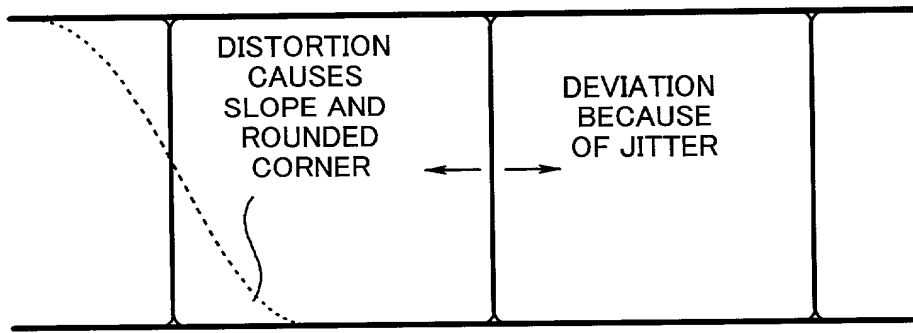


FIG. 7 (A)



ACTUAL EYE PATTERN IMAGE

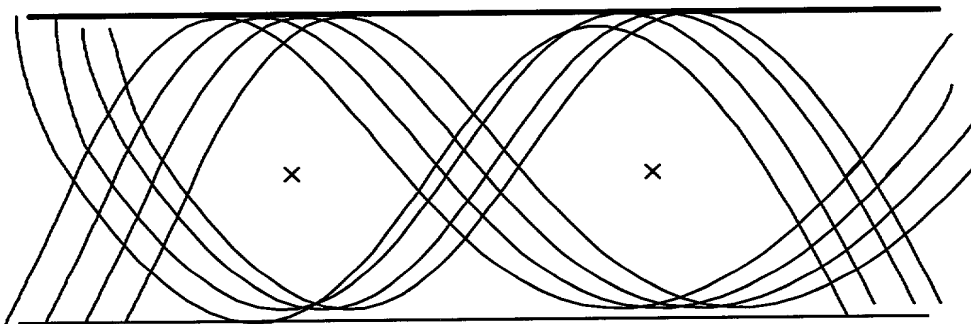


FIG. 7 (B)

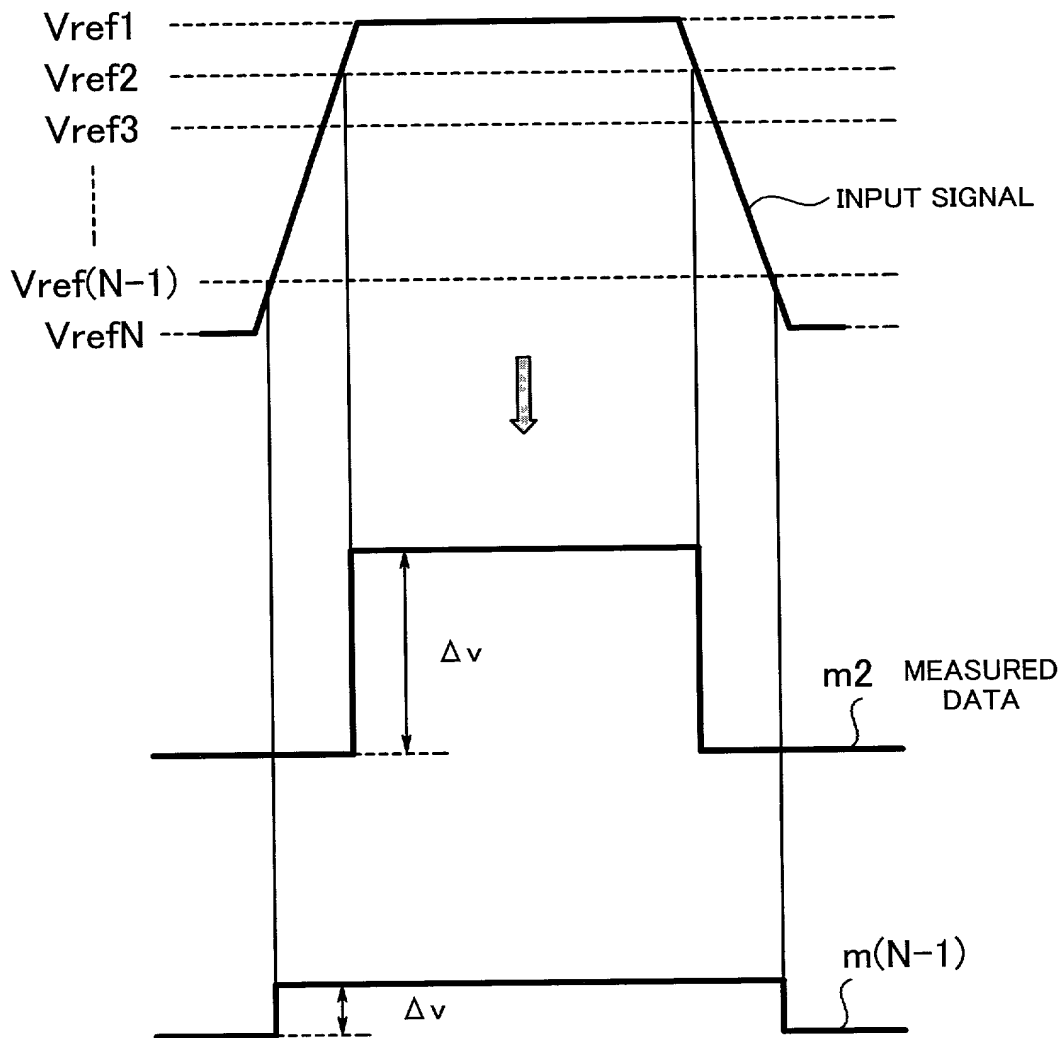
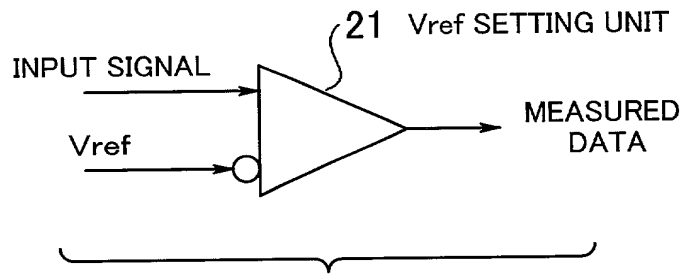


FIG. 8

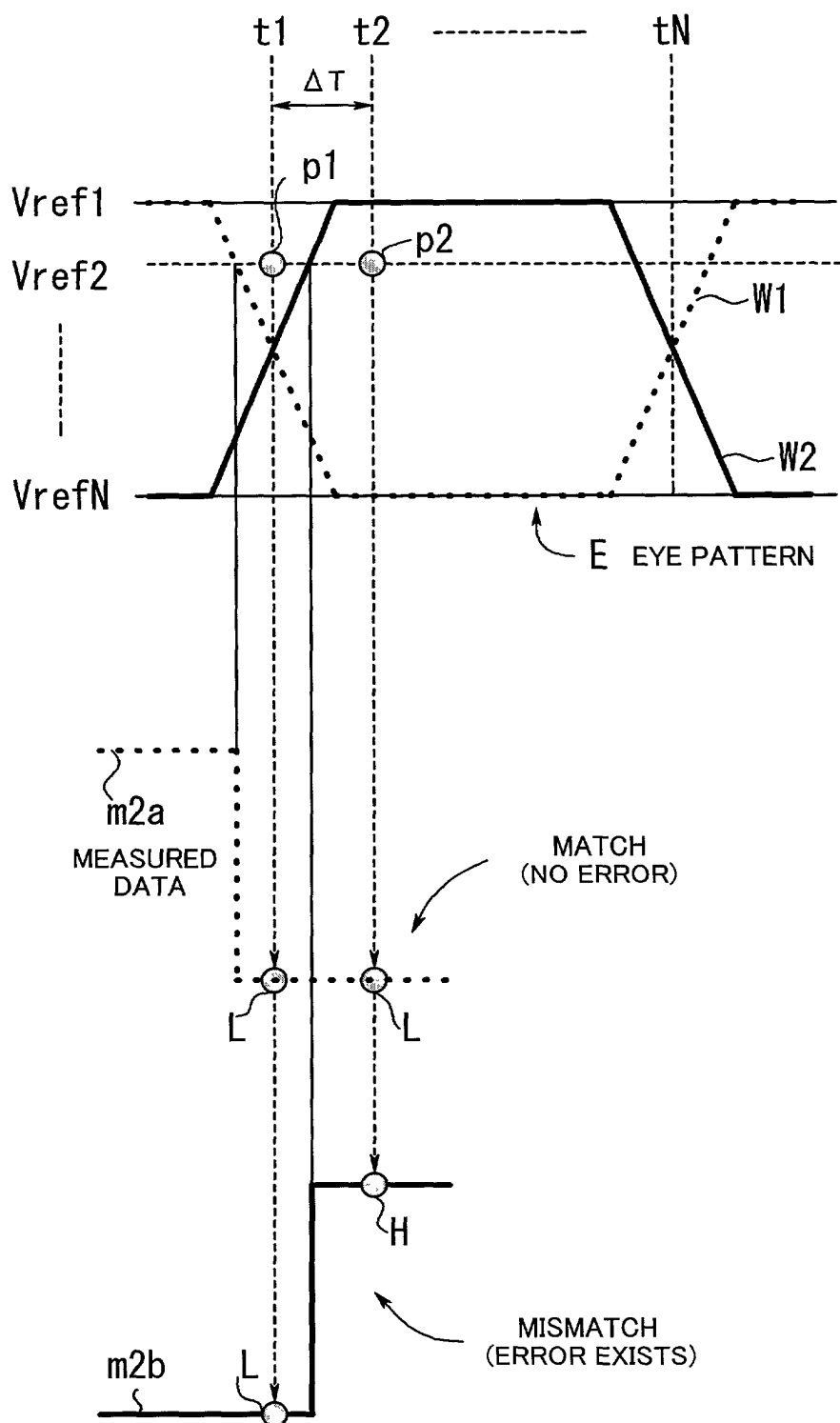


FIG. 9

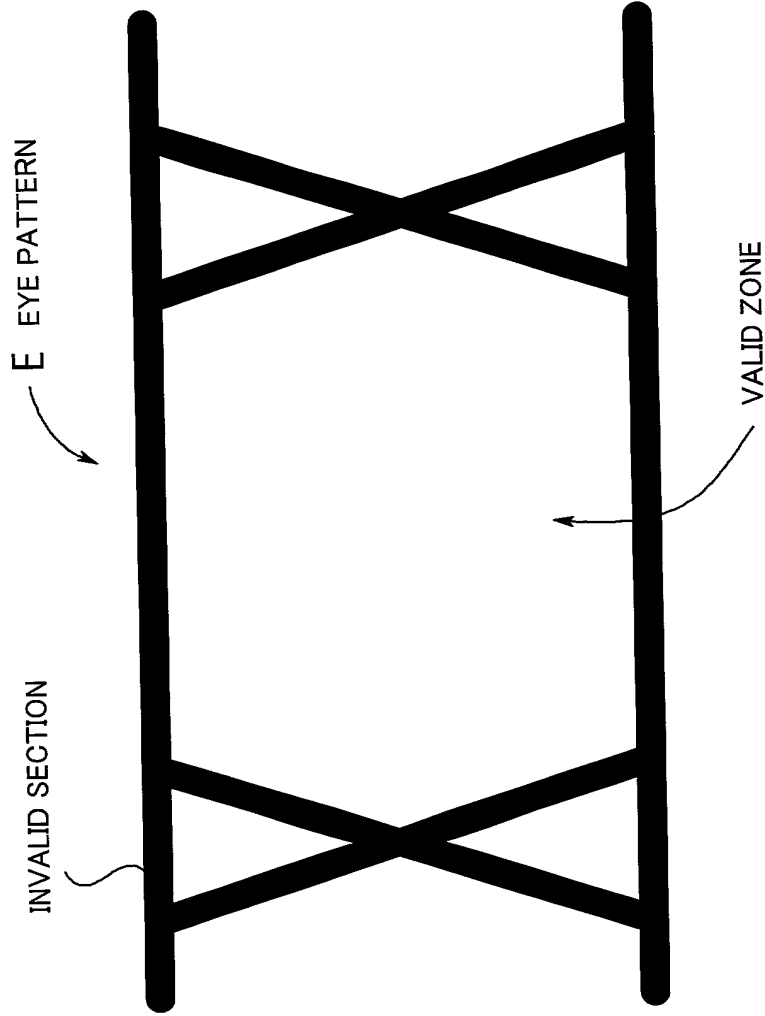


FIG. 10

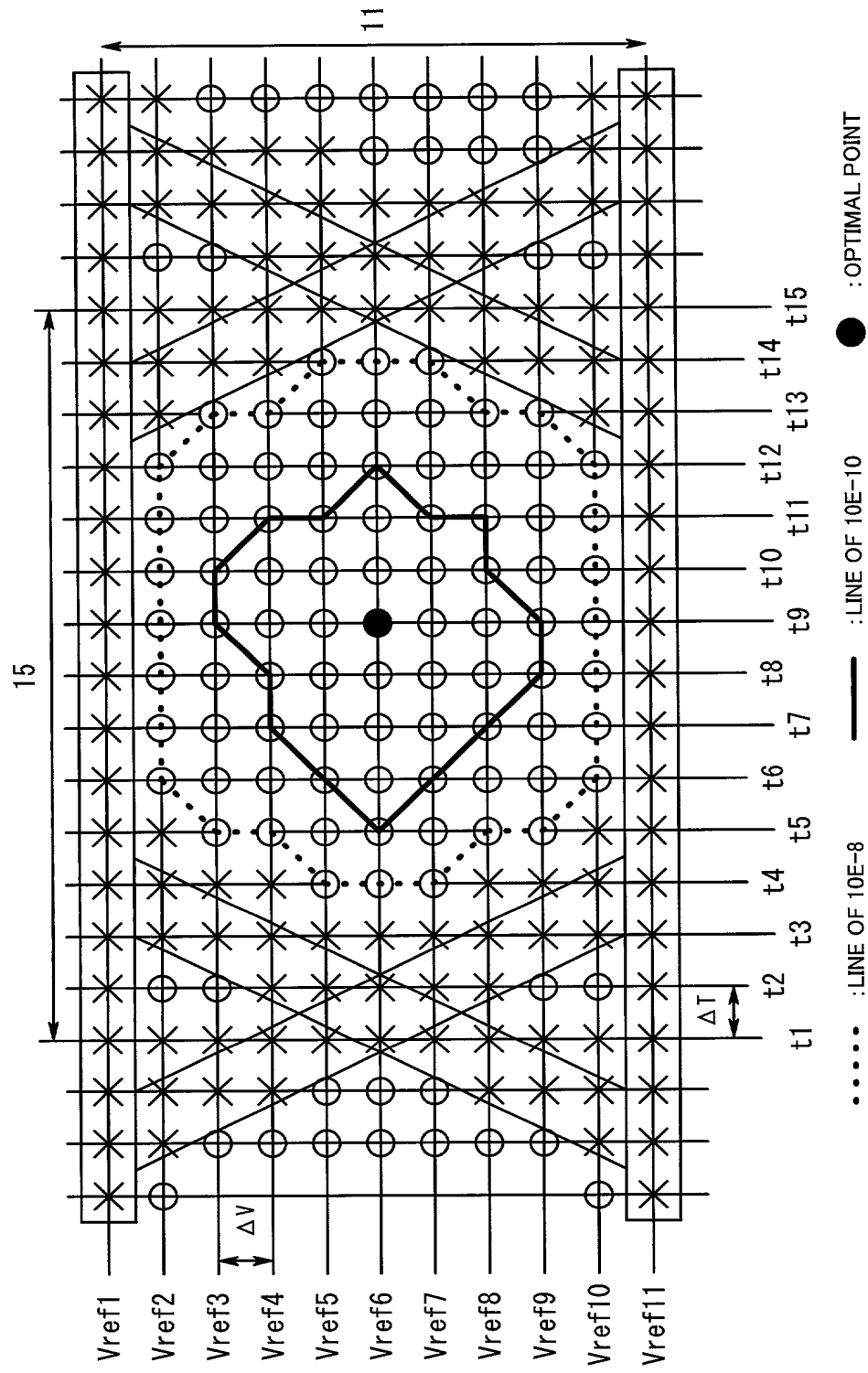


FIG. 11

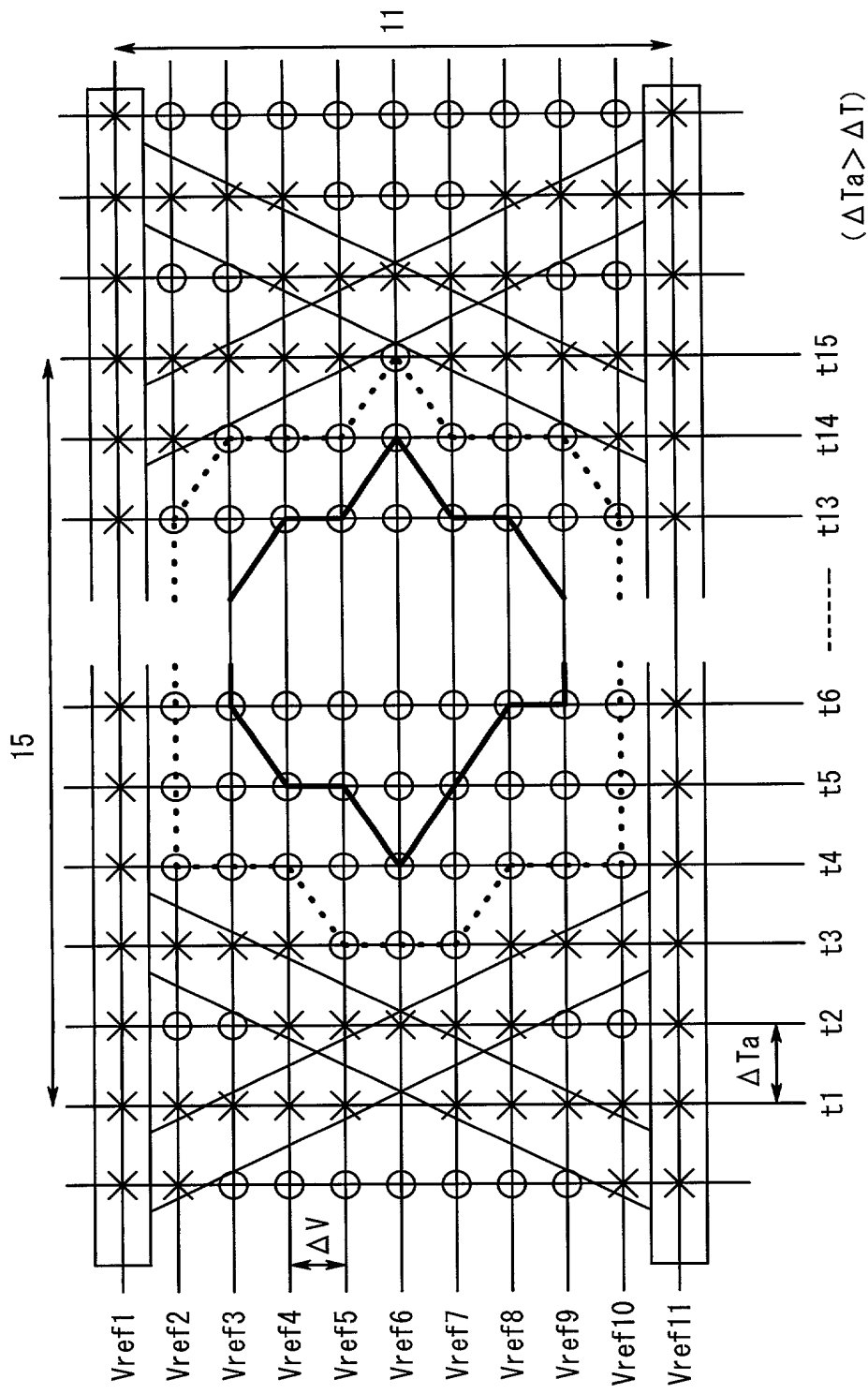


FIG. 12

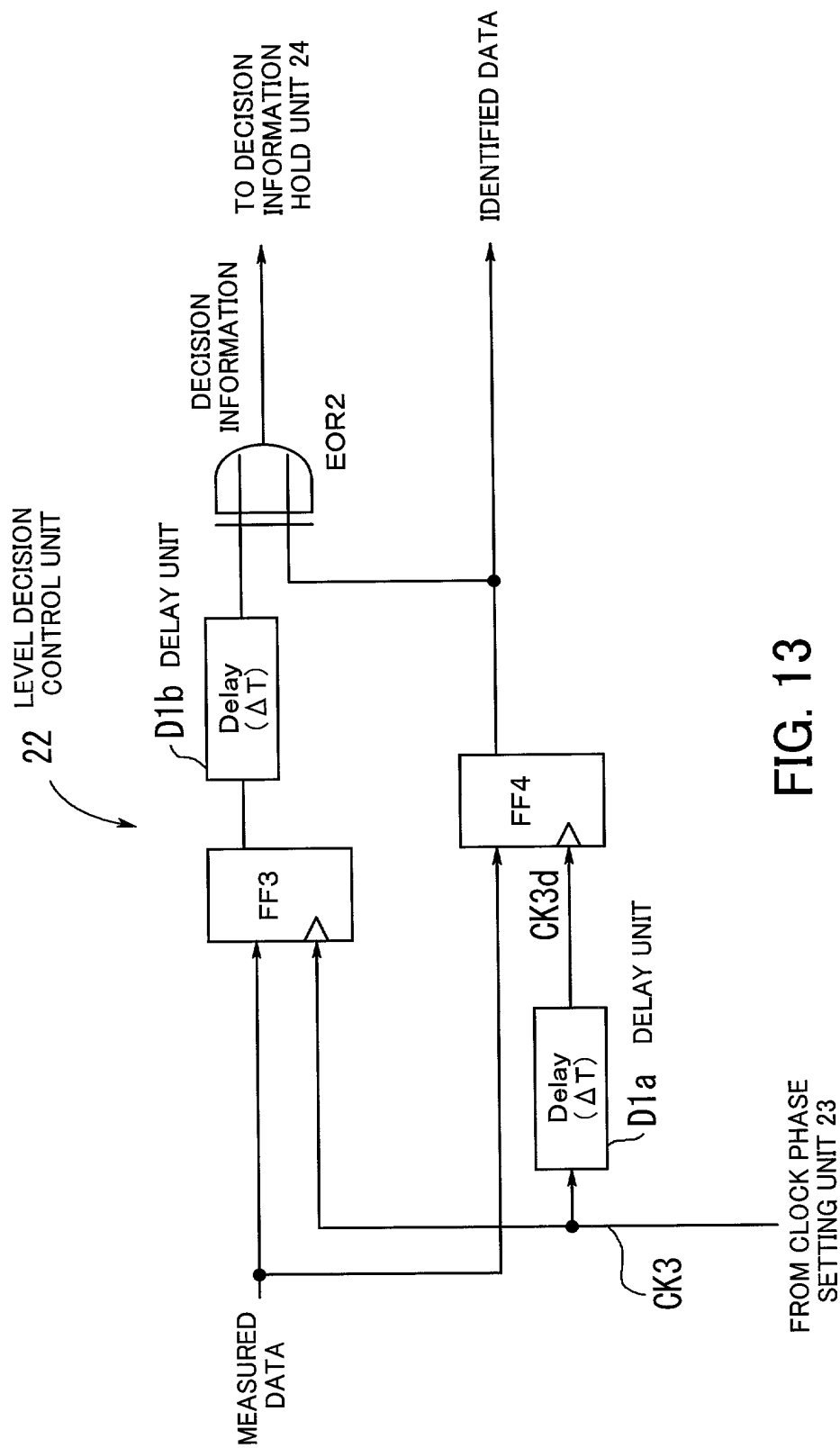


FIG. 13

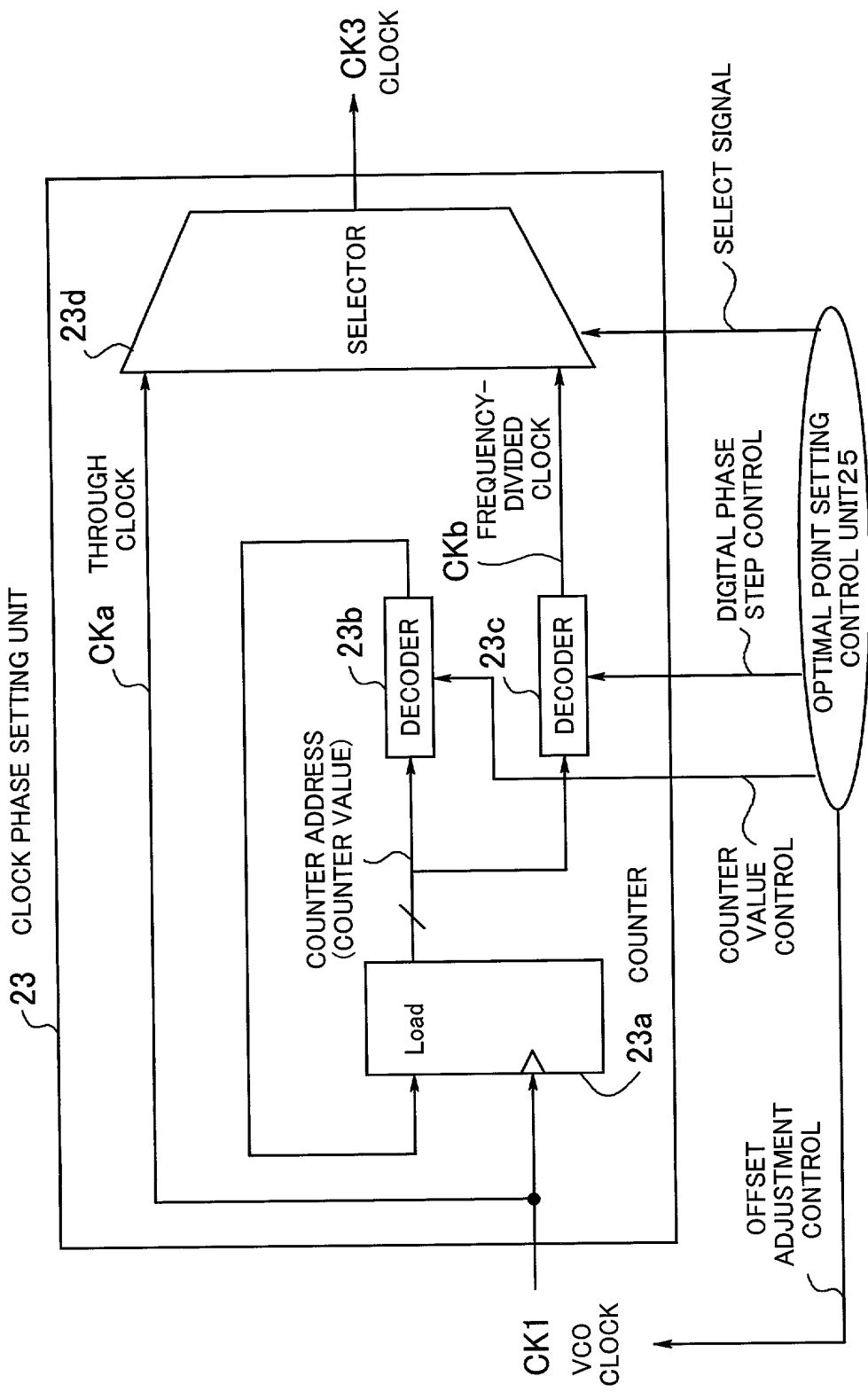


FIG. 14

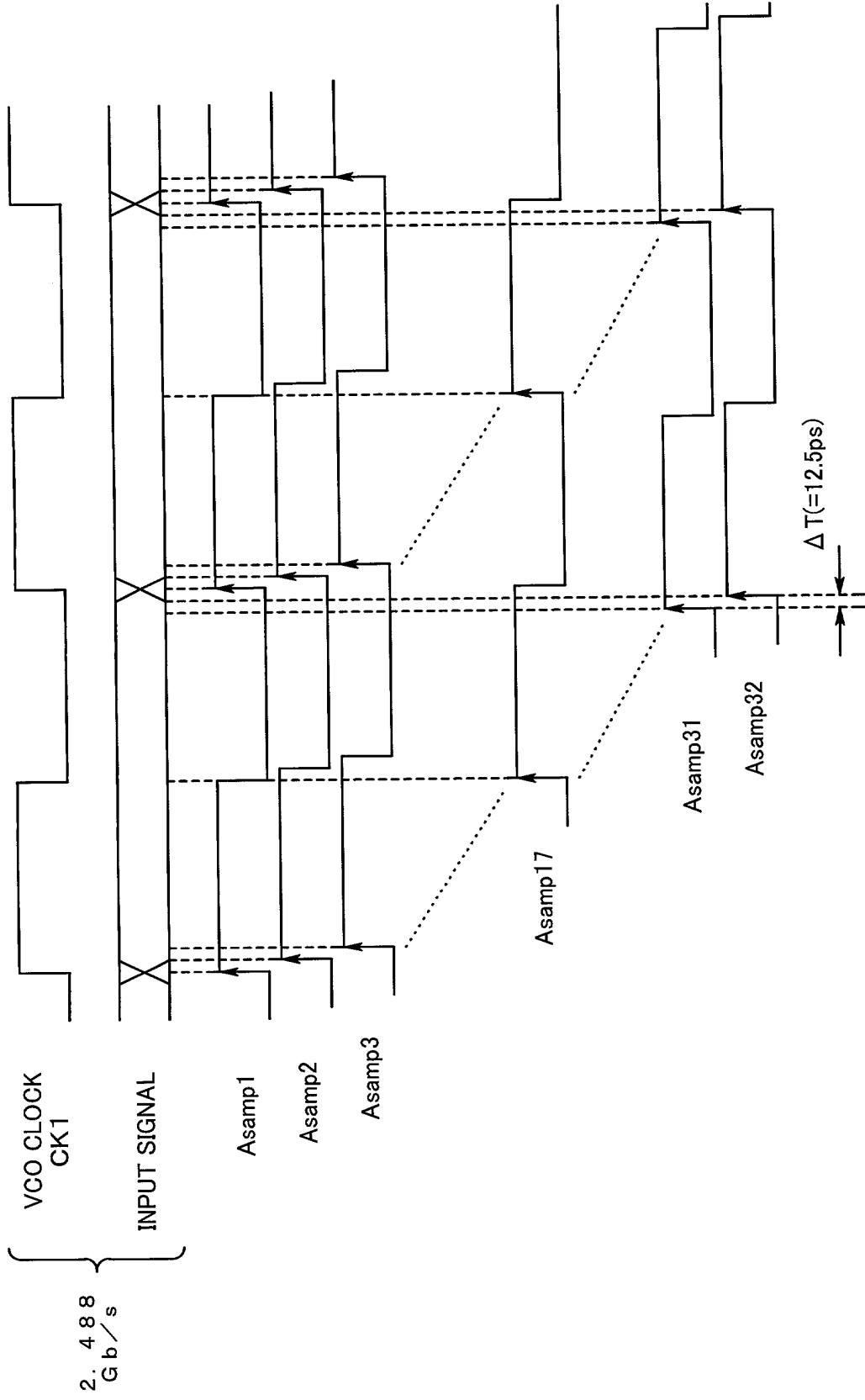


FIG. 15

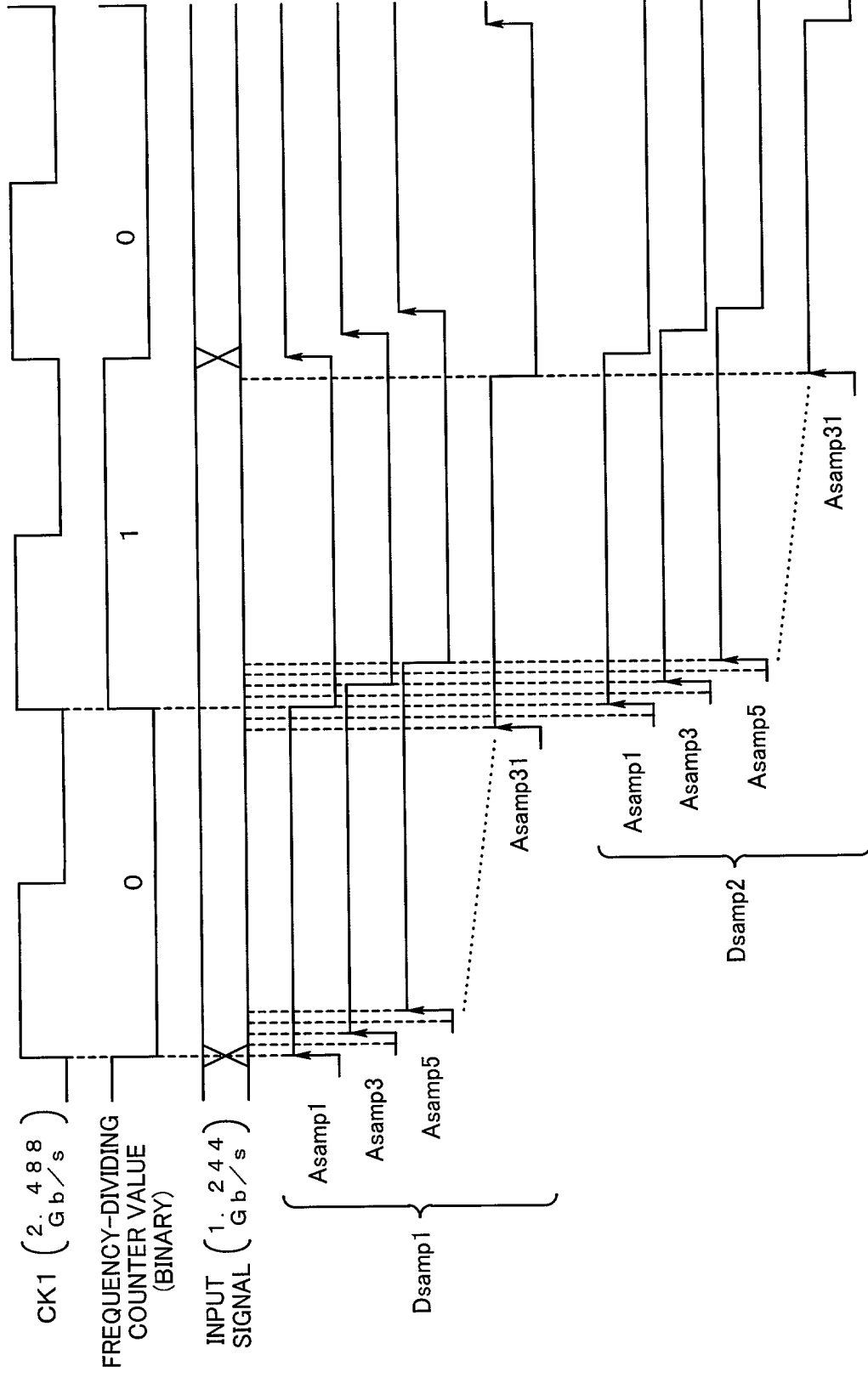


FIG. 16

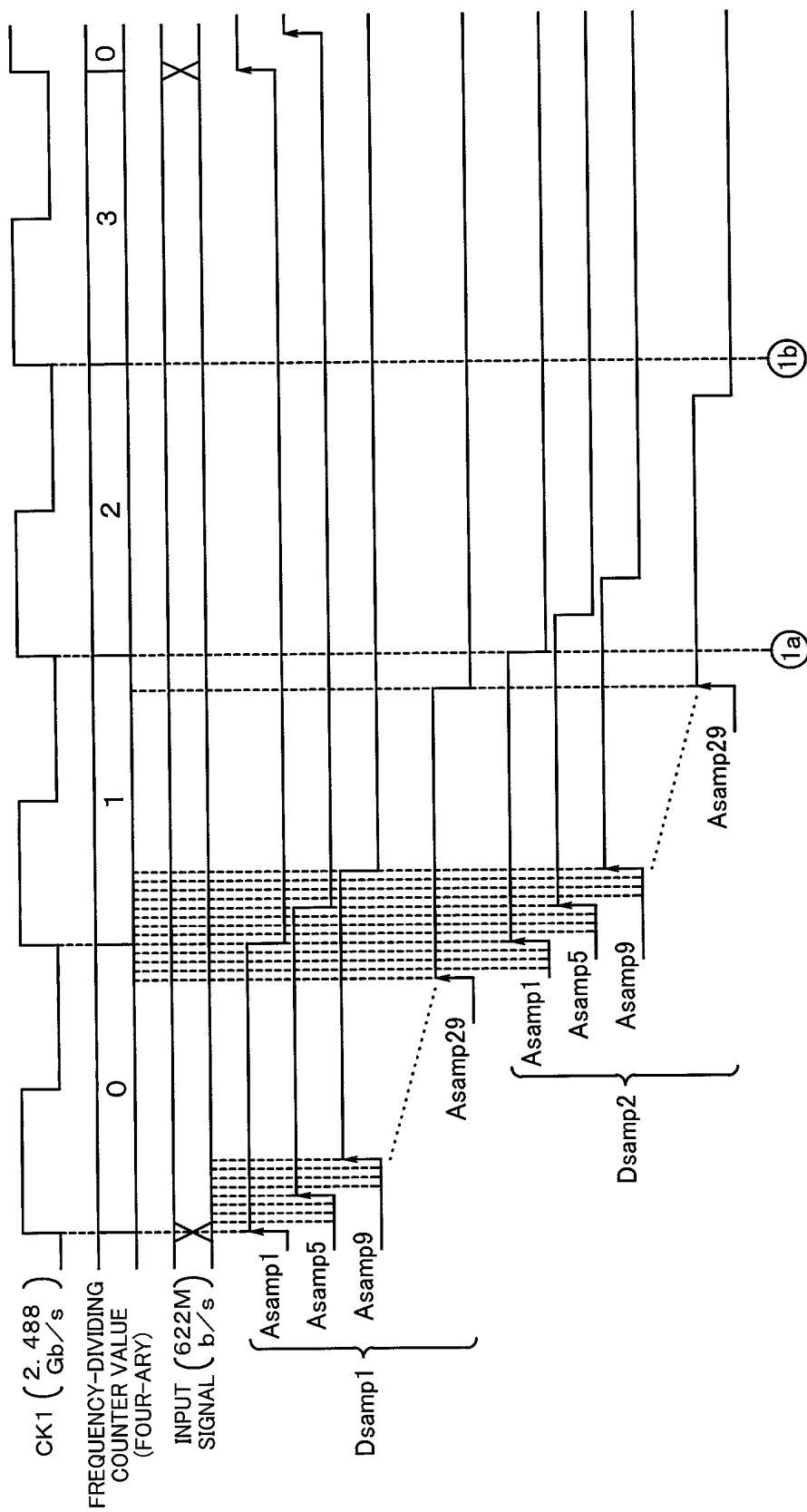


FIG. 17

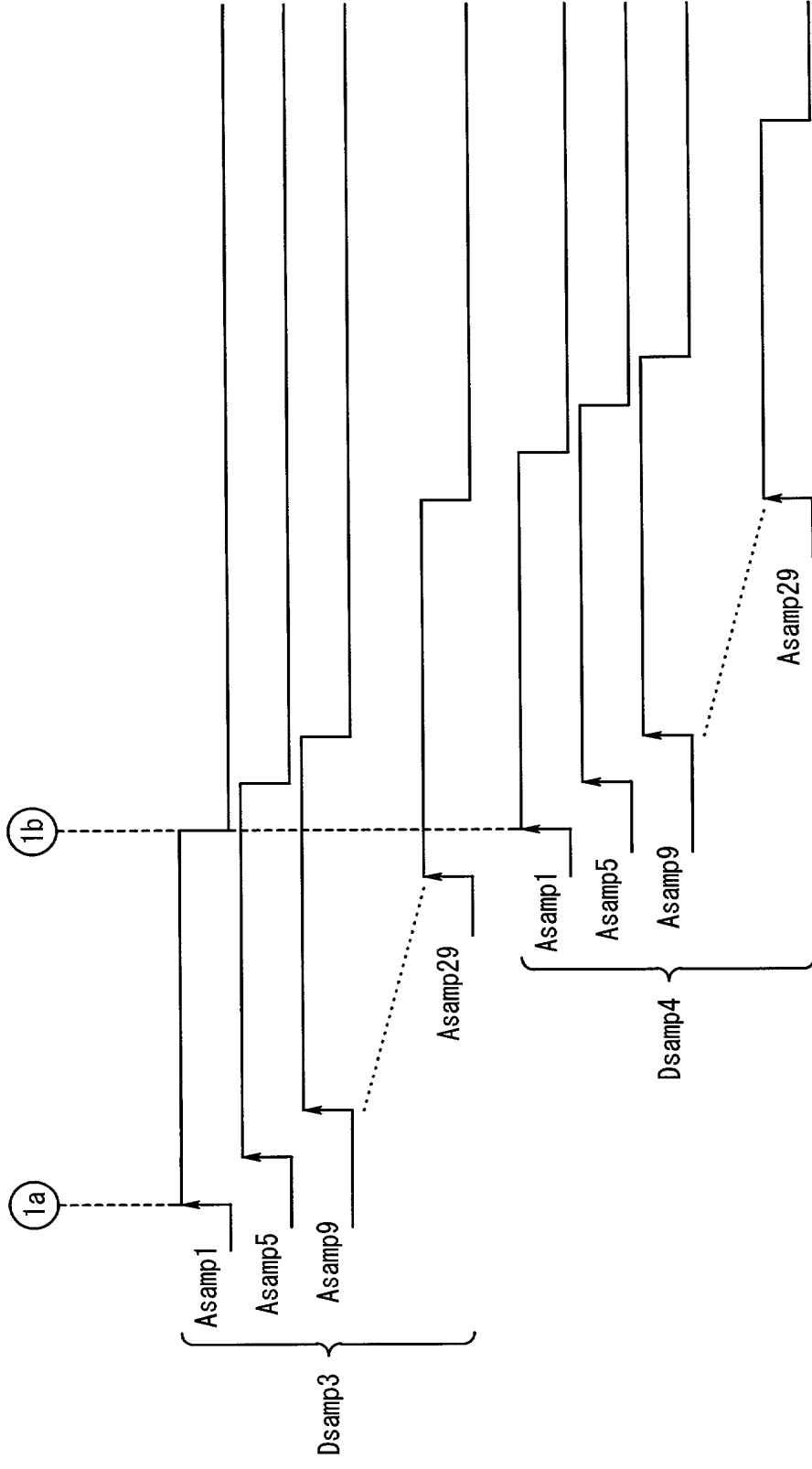


FIG. 18

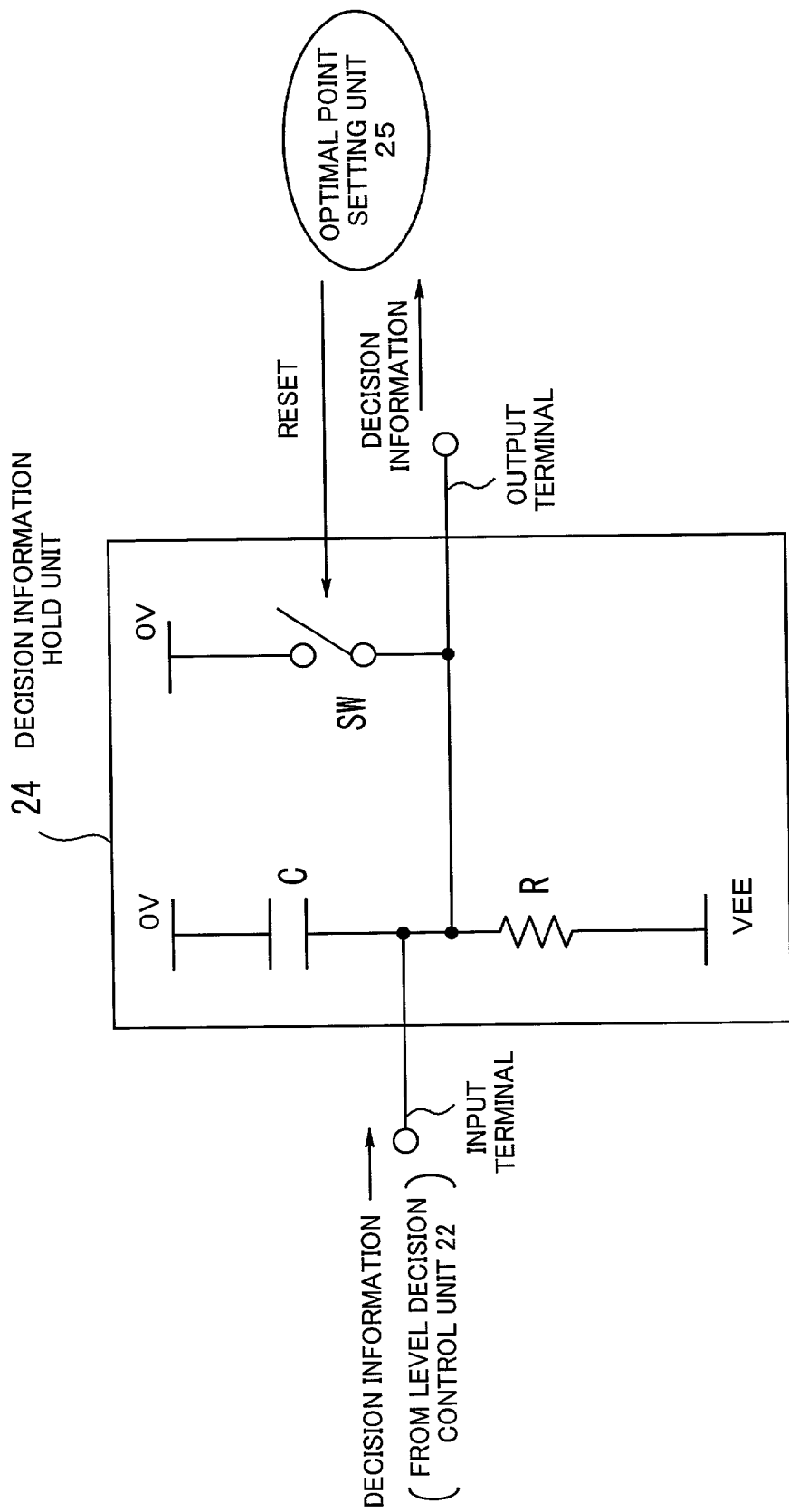
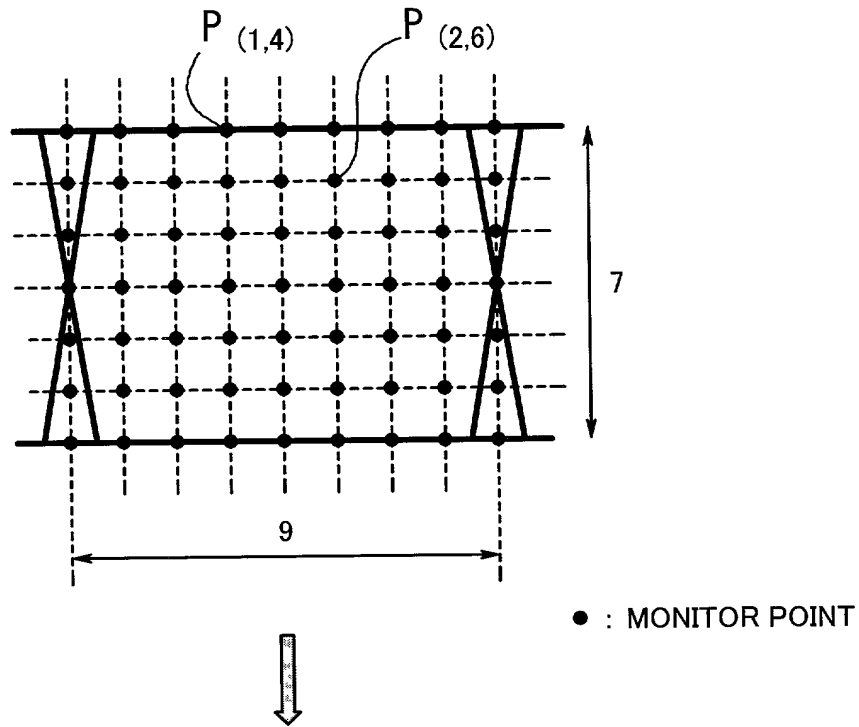


FIG. 19



↓

	D0	D1	D2	D3	D4	D5	D6	D7	D8
Ad00				$P(1,4)$					
Ad01						$P(2,6)$			
Ad02									
Ad03									
Ad04									
Ad05									
Ad06									

□ : AREA FOR STORING LEVEL
DECISION INFORMATION
ON ONE MONITOR POINT

FIG. 20

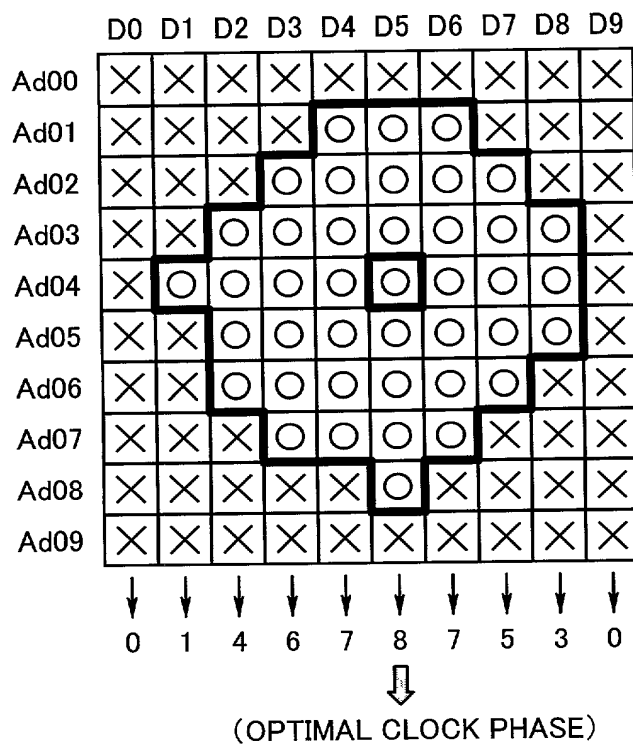
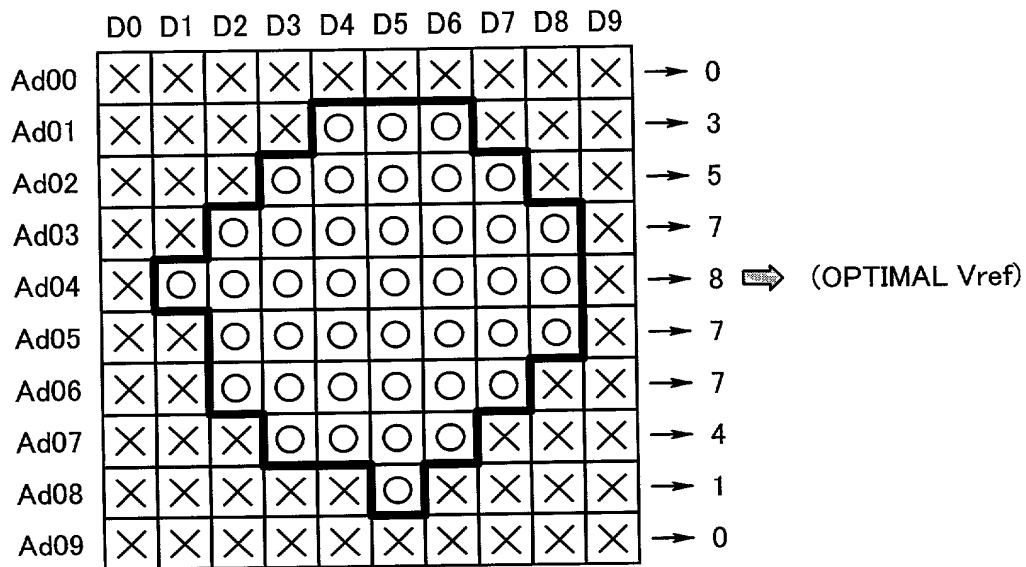


FIG. 21

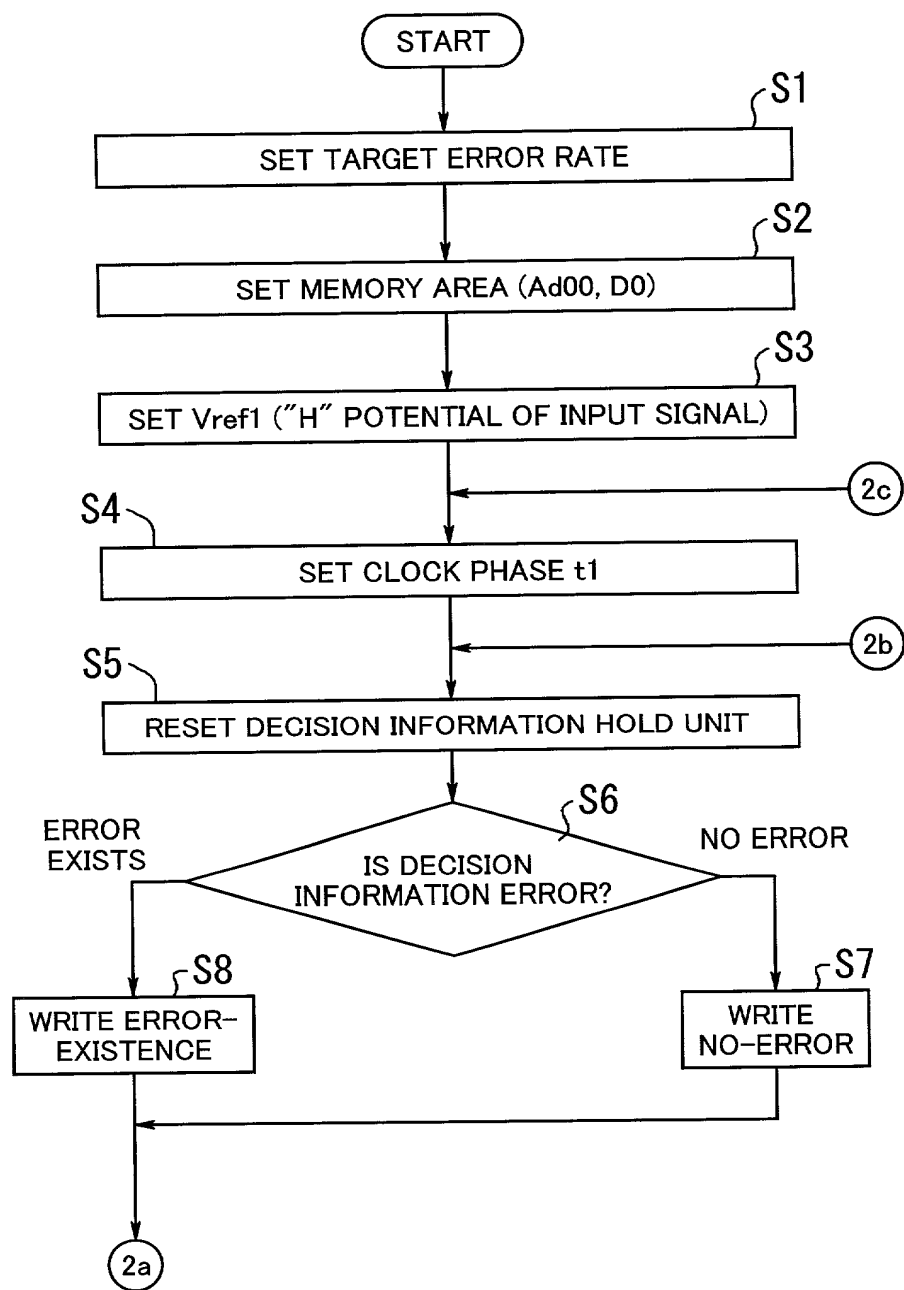


FIG. 22

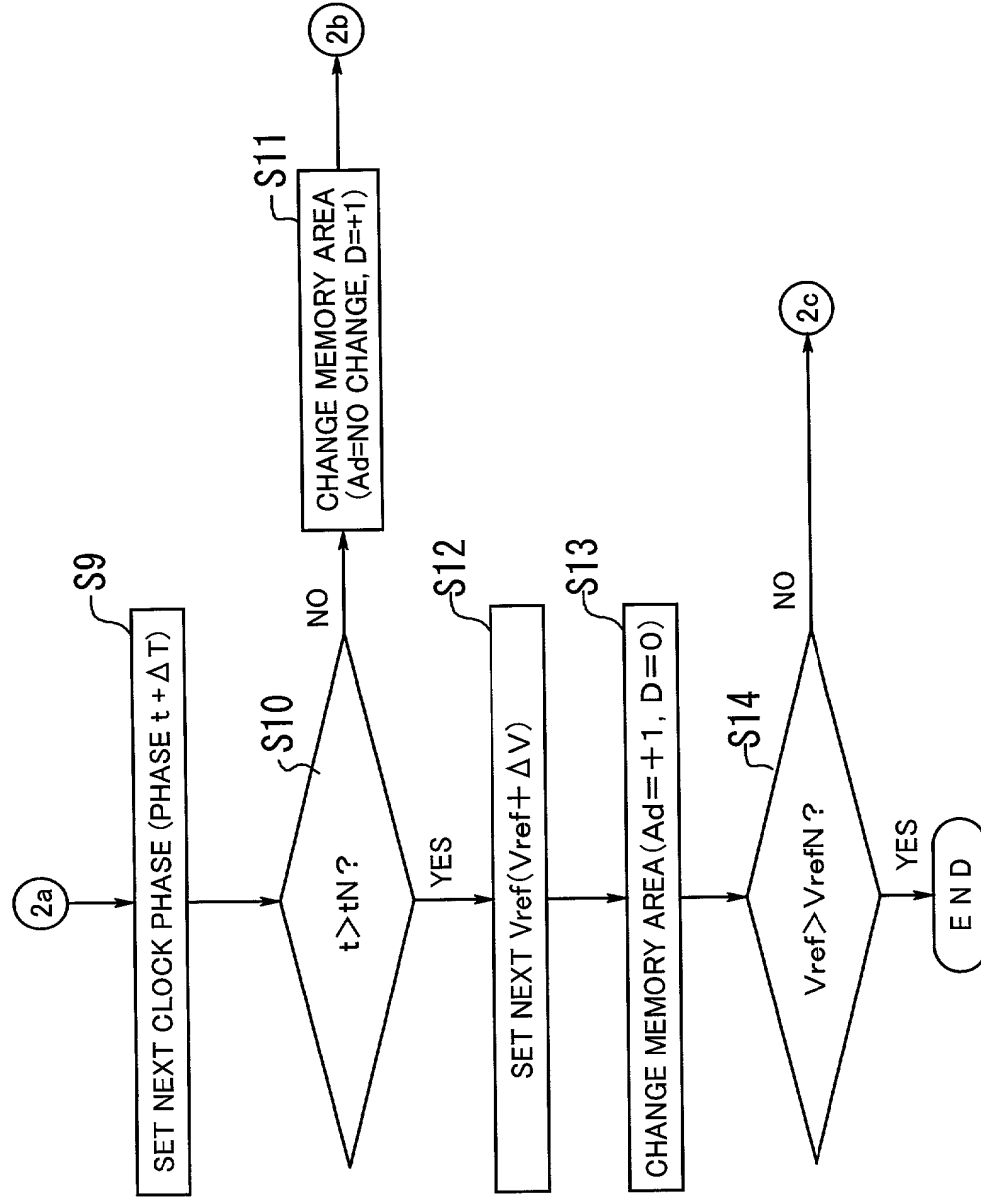


FIG. 23

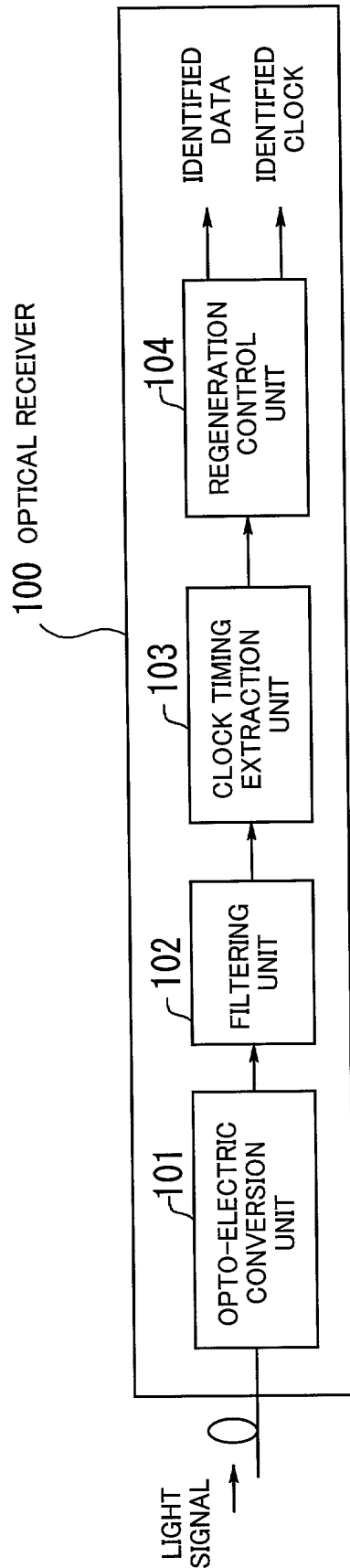


FIG. 24